

In the claims:

1. (Previously Presented) An iron type golf club head comprising:

a body having a front face for impact with a golf ball, a back face, a heel portion and a toe portion;

a hosel connected to the heel portion of said body, said hosel having a longitudinal axis;

a perimeter weighting element protruding rearwardly from said front face defining a primary cavity in said back face, said primary cavity having a bottom surface, said perimeter weighting element including a top rail extending between said heel and toe portions along an upper portion of said body, said perimeter weighting element also including a sole extending between said heel and toe portions along a lower portion of said body;

an interior wall extending from a first end connected to the perimeter weighting element adjacent said body heel portion through said primary cavity between said top rail and said sole to a second end connected to the perimeter weighting element adjacent to body toe portion defining an elongated secondary cavity within said primary cavity;

said interior wall being integrally formed on said bottom surface of said primary cavity and extending from said bottom surface of said primary cavity in a direction that is substantially perpendicular to the longitudinal axis of said hosel thereby forming an included acute angle between said interior wall and said bottom surface of said cavity; and

said interior wall having a height dimension that varies between said first and second ends thereof with the height dimension of said interior wall being greater at said second end than at said first end.

2-3. (Canceled)

4. (Original) The iron type golf club head of claim 1, further comprising a weight adjustment member disposed in said secondary cavity.

5. (Original) The iron type golf club head of claim 4, wherein said weight adjustment member is selected from a plurality of weight adjustment members of different weights.

6-12. (Canceled)